L Number	Hits	Search Text	DB	Time stamp
1	2418	(TDM or (time adj division adj multiplex$3)) and (ATM or (asynchronous adj transfer adj mode))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 12:54
2	16	((TDM or (time adj division adj multiplex$3)) and (ATM or (asynchronous adj transfer adj mode))) and (ATM or (asynchronous	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 11:44
3	5	("699369" | "6061820" | "6084880" | "6219339" | "62433382").PN.	USPAT	2003/03/12 09:38
4	8	("5539744"	"5592622"	"5623491"	"5691650"	"5752068"	"5812644"		USPAT	2003/03/12 11:10
5	14	"5949791"	"6009507").PN.	USPAT	2003/03/12 11:17
6	14	(((TDM or (time adj division adj multiplex$3)) and (ATM or (asynchronous adj transfer adj mode))) and ("AAL0" or "AAL-0")) and map$6	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 12:58
7	11	(((((TDM or (time adj division adj multiplex$3)) and (asynchronous adj transfer adj mode))) and ("AAL0" or "AAL-0")) and map$6) and ("AUU" or pointer$1 or label$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 11:19
8	160	((TDM or (time adj division adj multiplex$3)) and (ATM or (asynchronous adj transfer adj mode))) and ("AAL1" or "AAL-1")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 12:56
9	152	(((TDM or (time adj division adj multiplex$3)) and (ATM or (asynchronous adj transfer adj mode))) and ("AAL1" or "AAL-1")) and adapt$6	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 12:57
10	99	((((TDM or (time adj division adj multiplex$3)) and (ATM or (asynchronous adj transfer adj mode))) and ("AAL1" or "AAL-1")) and adapt$6) and map$6	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 12:58
11	5	(((((TDM or (time adj division adj multiplex$3)) and (ATM or (asynchronous adj transfer adj mode))) and ("AAL1" or "AAL-1")) and adapt$6) and pointer$1 and label$1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 12:59
12	4	((((TDM or (time adj division adj multiplex$3)) and (asynchronous adj transfer adj mode))) and ("AAL1" or "AAL-1")) and adapt$6) and map$6) and "AUU"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 11:47
13	9	(((((TDM or (time adj division adj multiplex$3)) and (asynchronous adj transfer adj mode))) and ("AAL1" or "AAL-1")) and adapt$6) and map$6) or (((((TDM or (time adj transfer adj mode)) and (asynchronous adj transfer adj mode))) and ("AAL-1")) and (ATM or (asynchronous adj transfer adj mode)) and adapt$6) and map$6) and "AUU"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 11:48

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14	0	(((((((TDM or (time adj division adj multiplex$3)) and (ATM or (asynchronous adj transfer adj mode))) and ("AAL1" or "AAL-1")) and adapt$6) and map$6) and pointer$1 and label$1) or (((((TDM or (time adj division adj multiplex$3)) and (ATM or (asynchronous adj transfer adj mode))) and ("AAL1" or "AAL-1")) and adapt$6) and map$6) and (time adj period$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 11:49
15	0	((((((TDM or (time adj division adj multiplex$3)) and (ATM or (asynchronous adj transfer adj mode))) and ("AAL1" or "AAL-1")) and adapt$6) and map$6) and pointer$1 and label$1) or (((((TDM or (time adj division adj multiplex$3)) and (ATM or (asynchronous adj transfer adj mode))) and ("AAL1" or "AAL-1")) and adapt$6) and map$6) and (frame adj period$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 11:49
16	5	((((((TDM or (time adj division adj multiplex$3)) and (ATM or (asynchronous adj transfer adj mode))) and ("AAL1" or "AAU")) and adapt$6) and map$6) and (frame adj period$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 11:49
17	18	((((((TDM or (time adj division adj multiplex$3)) and (ATM or (asynchronous adj transfer adj mode))) and ("AAL1" or "AAL-1")) and adapt$6) and map$6) and (frame adj period$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 11:49
18	21	((((((TDM or (time adj division adj multiplex$3)) and (ATM or (asynchronous adj transfer adj mode))) and ("AAL1" or "AAL-1")) and adapt$6) and map$6) and (time adj period$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 11:50
19	0	((((((TDM or (time adj division adj multiplex$3)) and (ATM or (asynchronous adj transfer adj mode))) and ("AAL1" or "AAL-1")) and adapt$6) and map$6) and pointer$1 and label$1) or (((((TDM or (time adj division adj multiplex$3)) and (ATM or (asynchronous adj transfer adj mode))) and ("AAL1" or "AAL-1")) and (frame adj period$1)) or (((((TDM or (time adj division adj multiplex$3)) and (ATM or (asynchronous adj transfer adj mode))) and adapt$6) and map$6) and (time adj period$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 11:50
20	30	((((((TDM or (time adj division adj multiplex$3)) and (ATM or (asynchronous adj transfer adj mode))) and ("AAL1" or "AAL-1")) and adapt$6) and map$6) and pointer$1 and label$1) or (((((TDM or (time adj division adj multiplex$3)) and (ATM or (asynchronous adj transfer adj mode))) and ("AAL1" or "AAU")) and adapt$6) and map$6) and (((((TDM or (time adj division adj multiplex$3)) and (ATM or (asynchronous adj transfer adj mode))) and adapt$6) and map$6) and (time adj period$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 11:50

#	Hits	Search Query	DBs	Date
21	12	(((((((TDM or (time adj division adj multiplex$3)) and (ATM or (asynchronous adj transfer adj mode))) and ("AAL1" or "AAL-1")) and (ATM or (asynchronous adj transfer adj mode)) and map$6) and (frame adj period$1)) and (ATM or (asynchronous adj transfer adj mode)) and map$6) and ("AAL1" or "AAL-1")) and @AD<=19981222	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 12:02
22	0	((((((((TDM or (time adj division adj multiplex$3)) and (ATM or (asynchronous adj transfer adj mode))) and ("AAL1" or "AAL-1")) and (ATM or (asynchronous adj transfer adj mode)) and map$6) and (frame adj period$1)) and (ATM or (asynchronous adj transfer adj mode)) and map$6) and ("AAL1" or "AAL-1")) and @AD<=19981222	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 12:03
23	12	((((((((TDM or (time adj division adj multiplex$3)) and (ATM or (asynchronous adj transfer adj mode))) and ("AAL1" or "AAL-1")) and (ATM or (asynchronous adj transfer adj mode)) and pointer$1 and label$1) or (((((((TDM or (time adj division adj multiplex$3)) and (ATM or (asynchronous adj transfer adj mode))) and ("AAL1" or "AAU")) and (ATM or (asynchronous adj transfer adj mode)) and map$6) and (time adj period$1)) or (((((((TDM or (time adj division adj multiplex$3)) and (ATM or (asynchronous adj transfer adj mode))) and ("AAL1" or "AAL-1")) and (ATM or (asynchronous adj transfer adj mode)) and map$6) and (multiplex$3 with group$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 12:04
24	6	(((((((((TDM or (time adj division adj multiplex$3)) and (ATM or (asynchronous adj transfer adj mode))) and ("AAL1" or "AAL-1")) and (ATM or (asynchronous adj transfer adj mode)) and pointer$1 and label$1) or (((((((TDM or (time adj division adj multiplex$3)) and (ATM or (asynchronous adj transfer adj mode))) and ("AAL1" or "AAL-1")) and (ATM or (asynchronous adj transfer adj mode)) and map$6) and (multiplex$3)) and ((((((TDM or (time adj division adj multiplex$3)) and (ATM or (asynchronous adj transfer adj mode))) and ("AAL1" or "AAL-1")) and (frame adj period$1) or (((((((TDM or (time adj division adj multiplex$3)) and (ATM or (asynchronous adj transfer adj mode))) and ("AAL1" or "AAL-1")) and (ATM or adapt$6) and map$6) and (primary)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 12:41

#	Hits	Search Query	Databases	Date
25	0	(((((((TDM or (time adj division adj multiplex$3)) and (asynchronous adj transfer adj mode))) and map$6) and pointer$1 and label$1) or (((((TDM or (time adj division adj multiplex$3)) and (ATM or (asynchronous adj transfer adj mode))) and ("AAL1" or "AAL-1")) and (((((TDM or (time adj division adj multiplex$3)) and (asynchronous adj transfer adj mode)) and map$6) and (frame adj period$1)) or ((((((TDM or (time adj division adj multiplex$3)) and (asynchronous adj transfer adj mode)) and map$6) and ("AAL1" or "AAL-1")) and (ATM or (asynchronous adj transfer adj mode)) and map$6) and (time adj period$1)))) and @AD<=19981222) and (primary with multiplex$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 12:42
26	2	(((((TDM or (time adj division adj multiplex$3)) and (asynchronous adj transfer adj mode))) and ("AAL1" or "AAL-1")) and (ATM or (asynchronous adj transfer adj mode)) and map$6) and (time adj period$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 12:43
27	5	(((TDM or (time adj division adj multiplex$3)) and (asynchronous adj transfer adj mode))) and ("AAL1" or "AAL-1")) and (primary with multiplex$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 12:43
32	1	(((((TDM or (time adj division adj multiplex$3)) and (asynchronous adj transfer adj mode)) and ("AAL1" or "AAL-1")) and map$6) and pointer$1 and label$1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 13:00
31	11	((((TDM or (time adj division adj multiplex$3)) and (ATM or (asynchronous adj transfer adj mode)) and ("AAL1" or "AAL-1")) and map$6	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 14:54
30	17	(((((TDM or (time adj division adj multiplex$3)) and (ATM or (asynchronous adj transfer adj mode)) and ("AAL1" or "AAL-1")) and adapt$6	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 14:53
29	17	((TDM or (time adj division adj multiplex$3)) and plesiochronous) and ("AAL1" or "AAL-1")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 14:53
28	63	(TDM or (time adj division adj multiplex$3)) and plesiochronous	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 14:50
33	16	(((((TDM or (time adj division adj multiplex$3)) and plesiochronous) and (ATM or "AAL-1")) and adapt$6) and map$6) or (((((TDM or (time adj division adj multiplex$3)) and plesiochronous) and (ATM or (asynchronous adj transfer adj mode))) and (primary with multiplex$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 14:44
34	14	(((((TDM or (time adj division adj multiplex$3)) and plesiochronous) and (ATM or "AAL-1")) and (asynchronous adj transfer adj mode)) and adapt$6) and (primary with multiplex$3))) and (TDM and ATM)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 15:26

#			
35	11	((((((((TDM or (time adj division adj multiplex$3)) and (ATM or (asynchronous adj transfer adj mode)) and plesiochronous) and ("AAL1" or "AAL-1")) and adapt$6) and map$6) or (((((TDM or (time adj division adj multiplex$3)) and (ATM or (asynchronous adj transfer adj mode))) and ("AAL1" or "AAL-1")) and (ATM or (asynchronous adj transfer adj mode)) and (primary with multiplex$3))) and (TDM and ATM)) and (TDM or (time adj division adj multiplex$3)) and (ATM or (asynchronous adj transfer adj mode)) and plesiochronous	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 14:51
36	11	((((((((TDM or (time adj division adj multiplex$3)) and (ATM or (asynchronous adj transfer adj mode)) and plesiochronous) and ("AAL1" or "AAL-1")) and adapt$6) and map$6) or (((((TDM or (time adj division adj multiplex$3)) and (ATM or (asynchronous adj transfer adj mode))) and ("AAL1" or "AAL-1")) and (ATM or (asynchronous adj transfer adj mode)) and (primary with multiplex$3))) and (TDM and ATM)) and (TDM or (time adj division adj multiplex$3)) and (ATM or (asynchronous adj transfer adj mode)) and plesiochronous) and ("AAL1" or "AAL-1")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 14:53
37	11	(((((((((TDM or (time adj division adj multiplex$3)) and (ATM or (asynchronous adj transfer adj mode)) and plesiochronous) and ("AAL1" or "AAL-1")) and adapt$6) and map$6) or (((((TDM or (time adj division adj multiplex$3)) and (ATM or (asynchronous adj transfer adj mode))) and ("AAL1" or "AAL-1")) and (ATM or (asynchronous adj transfer adj mode)) and (primary with multiplex$3))) and (TDM and ATM)) and (TDM or (time adj division adj multiplex$3)) and (ATM or (asynchronous adj transfer adj mode)) and plesiochronous) and ("AAL1" or "AAL-1")) and adapt$6	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 14:53
38	11	((((((((((TDM or (time adj division adj multiplex$3)) and (ATM or (asynchronous adj transfer adj mode)) and plesiochronous) and ("AAL1" or "AAL-1")) and adapt$6) and map$6) or (((((TDM or (time adj division adj multiplex$3)) and (ATM or (asynchronous adj transfer adj mode))) and ("AAL1" or "AAL-1")) and (ATM or (asynchronous adj transfer adj mode)) and (primary with multiplex$3))) and (TDM and ATM)) and (TDM or (time adj division adj multiplex$3)) and (ATM or (asynchronous adj transfer adj mode)) and plesiochronous) and ("AAL1" or "AAL-1")) and adapt$6) and map$6	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 14:54